FORMS MANUAL INSERT

FORM FmHA 1924-3

	SERVICE BUILDING SPECIFICATIONS	FORM APPROVED	77 . 11 1
Form FmHA 1924-3 (Rev. 2/87)	SERVICE BUILDING OF EUT TOAT TORS	CMB NO. 0575-0042	Used by borrowers, con-
(1.0.1.2,0.7)			tractors, in connection
		Date (Date)	with service building
			construction to be
			performed under the
SPECIFICATIONS FOR THE C	ONSTRUCTION OF	<u> </u>	Farm Ownership and
	(Type of bull	ling)	Rural Housing programs.
FOR A. Facmer	(Add	ress)	
(Nat	ne) (Address, Ichidin	g ZIP Code)	This form may be complete
INSTRUCTIONS' Describe a	ll materials and equipment to be included in the proposed work. inder item 18, or attach additional sheets. All work not so descr	Where space is insufficient,	by the applicant, and
drawings.	inder item 1a, or attach additional sneets. All work not so descri	bea must be shown on the related	architect, or designer
	terial and equipment shall equal or exceed that described or ind	cated All work shall be	
performed in a workmanlike ma	mmer and in accordance with the best practice.	Caron Jin Work Jinni De	employed by the applicant,
1. Excavation:	· · · · · · · · · · · · · · · · · · ·		a builder or contractor,
Bearing soil (describe)	y SAnd and Clay Minimum depth belo	w finished grade 1'4"	or by the Engineer in
2. Foundations:	<i>!</i>		consultation with the
Footings: Material	Mix Strength pai. Size See plan Re	nforcing	County Supervisor, and
Foundation walls: Material	Mix Strength pei Re	nforcine	the applicant.
Piers: Material and size	MixStrengthpsi. Re	nforcing	the applicant.
Mortar mix 1:3	Waterproofing (describe)		Only applicable Hama
3. Chimneys:	· ·		Only applicable items
Material F	lue lining: SizeThimble F	lashing material	will be completed; items
4. Exterior Walls:			not applicable to the work
Erame: Sill plate or pos	t anchors (describe)		proposed will be left blank
Sills orsole plates: Speci	s and grade Size	Preservative	1
Posts: Species and grade	Size	Preservative	It is not intended that
	SizeSpacing		this form be used in
Dola tuna, Polar, Specia	Cine	Presentative	
Masonry: Material S"	s" x 16" Com block Thickness 8" reinforced Concrete 1:2 4 mix 2	Mortar mix 1:3	connection with every case
Lintels: Material (describe)	reinferred Concrete 1:2 4 mix 2	3/8" 0 red	involving service building
Sill material: Windows	2 " X 10" word, <u>SILL</u> Doors Grade Thickness		construction. When other
Sheathing: Material	Grade Thickness	Width	suitable specifications are
🗀 Diagonal	□ Harizontal □ Solid □ Spaced "a.c.		suitable specifications are available which describe
☐ Diagonal	☐ Horizontal ☐ Solid ☐ Spaced " o.c.	Pi	available which describe
☐ Diagonai	☐ Horizontal ☐ Solid ☐ Spaced " o.c.	Pi	available which describe adequately the materials
Diagonal Siding: Material Exterior painting: Material a 5. Floor Framing:	☐ Horizontal ☐ Solid ☐ Spaced " o.c Type Grade or gage and number of coats Masoncy - 2 Coats first grade Woodwork - 3 Crats first grade	Size	available which describe adequately the materials equipment, and quality of
Diagonal Siding: Material Exterior painting: Material: 5. Floor Framing: Mud-sills: Species and grade	Horizontal Solid Spaced "O.c.	Size	available which describe adequately the materials equipment, and quality of workmenship, this form
Diagonal Siding: Material Exterior painting: Material: 5. Floor Framing: Mud-sills: Species and grade Girders: Species and grade	☐ Horizontal ☐ Solid ☐ Spaced "o.c. Type Grade or gage "o.t. und number of coats Masonry - 2 Coats first grade Woodwork - 3 Crats first grade Size Pres Size Pres	Size cement when paint Least and oil paint creative creative	available which describe adequately the materials equipment, and quality of
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Diagonal Diagonal Siding: Material Exterior painting: Material: 5. Floor Framing: Mud-sills: Species and grade Joists: Species and grade Joists: Species and grade Bridging: Size and ty Flooring: (describe) Slabs on ground: Mix	Horizontal Solid Spaced "O.C. Grade or gage Grade Grade or gage Grade Grade or gage Grade Grade or gage Grade or gage	Size cement welco paint rest and oil paint revative ing "o.c. Ording Finish integrad aterproofing "o.c. Thickness ""o.c. Spacing 16" "o.c. "Spacing 16" "o.c. "Spacing 16" "o.c. "Spacing 16" "o.c.	available which describe adequately the materials equipment, and quality of workmenship, this form need not be used. The entries shown on this sample Form FmHA 1924 are not intended to serve as a standard for service building construction but simply as an illustration
Diagonal Diagonal Siding: Material Exterior painting: Material: 5. Floor Framing: Mud-sills: Species and grade Joists: Species and grade Bridging: Size and ty Flooring: (describe) Slabs on ground: Mix Fill under slab: Material 6. Interior Wall Framing: Posts: Species and grade Masonry: Material Co. Celling Framing: Joists: Species and grade Roof Framing: Rafters: Species and grade Collar Beams: Species and grade Ollar Beams: Species and grade Rafters: Species and grade Rafters: Species and grade	Horizontal Solid Spaced "o.c. Type	Size cement witch paint Least and oil paint restive ring "o.c. Oreing Finish integral aterproofing "o.c. Thickness ""o.c. Spacing"o.c. Spacing"o.c.	available which describe adequately the materials equipment, and quality of workmenship, this form need not be used. The entries shown on this sample Form FmHA 1924 are not intended to serve as a standard for service building construction but simply as an illustration
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Diagonal Diagonal Siding: Material	Horizontal Solid Spaced "o.c. Grade or gage Grade or gage Grade or gage Size Size Pres Size Pres Size Size	Size cement welco paint least and oil paint creative creative	available which describe adequately the materials equipment, and quality of workmenship, this form need not be used. The entries shown on this sample Form FmHA 1924 are not intended to serve as a standard for service building construction but simply as an illustration

PROCEDURE FOR PREPARATION

: FmHA Instruction 1924-A.

PREPARED BY

: Borrowers, contractors.

NUMBER OF COPIES

: Original and two.

SIGNATURES REQUIRED

: None.

DISTRIBUTION OF COPIES

: Original to County Office files; copy to Borrower; copy to Contractor.

Street, Marriel and Anthon Server and type Street, Marriel and Anthon Server and Street Street Control Size L. 3. 5. 6. Exposure Street, Marriel and Anthon Server and Server an	9.	. Roofing Metal: Material and type Gage Lap: Side End
Shingle: Material Agghalt. Shir shingle: Weight or thickness. 2.16 Gride Ibelacues idea C Size I. 3. 5 Exposure S Surface material Bull-up: (described) Number of pipes Surface material 10. Interior Wall and Celling Finish Meterial: Size, type, and grade I. 3.45 American Size Number Painting: Material and number of costs Illusarian. I death of section and described and section of the sectio		7,7
Built-op: (described) Number of piles Surface material		Stringles: Material asphalt strip shingle Weight or thickness 210 Grade Underweiters Class C
Ventilatoris Wall and Colling Finish: Material Site type, and grade Gelling stand Material Site type, and grade Gelling stand Gest General Material Gest General Gest Gest General Gest General Gest General Gest General		
Description		
Material Stee, type, and grade \$\frac{1}{2}	10	Ventiators: Materiai 1ype 5ize Number 1ype 5ize Number
Location Type Location Type Location Type Table	10.	Material Size type and grade to guesum board ceiling over milk from sater + feed from
Location Type Location Type Location Type Table		Painting: Material and number of coats Massacy - 2 doats sement paint - woodwerk - 1 coat
Location Seed and anticy milker. Type Thickness Material	11.	. Doors and Gates prime and I coat white enamel
Cocation		Location milking parler Type built - up batter Thickness 12 Material No. 1 common SY pine
Screen doors: Material White gives go the sources Size III. That Wise mesh III. Number Material White fine Make Size III. It Size Material white fine Material white fine Make Size III. It Size Material Material		Location Reed and enter milkem Type 3 manel - 4 Walt Thickness 138 Material N - White pine
Make Size Make Size Make Size Make Make Size Make		Location Type Taickness Material
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Double hang Caement Other (describe) being. Sit Ingand at bottom		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13. Hardware: 38cc cust resisting finish 14. Plumbing: No. Location Make		Double hung Casement Other (describe) because hanged at bottom
14. Plumbing: Fixture		
Fixture No. Location Make Fixture No. Location Make Water piping: Galvanized steel Copper tubing Other Storage tank: Type Material Drain pipes: Material and size FC T Material Drain pipes: Material and size FC T Floor drains: Material and size GT Floor drains: Material Floor	13.	Hardware: Steel - rust resisting finish
Fixture No. Location Make Fixture No. Location Make Fixture No. Location Make Water piping: Galvanized steel Copper tubing Other Sill cocks: No. Storage tank: Type Material Drain pipes: Material and size 4° C T Floor drains: Material and size G.T 4" well Trap Water heater: Type Make and model Gas piping 15. Electric Wring: Service: 60 Overhead Underground Panel: Fuse box Circuit breakers Number of circuits Size of wires Interior: Conduit Armored cable Nonmetallic cable Other Special purpose outlets: Water heater Other Sec. plan Cutters: Material and number of coats 16. Gutters Material and number of coats 17. Insulation: Location material, equipment, or construction items not described elsewhere herein or indicated on the drawings) Submitted by: Submitted by:	-	No. 1
Fixture No. Location Make Fixture No. Location Make Water piping: Galvanized steel Copper tubing Other Storage tank: Type Material of Care Tank stee Gals. Insulated Drain pipes: Material and size FCT Floor drains: Material and size GAT Leaft Tee Make and model Gas piping Service: GOverhead Underground Panel: Fuse box Circuit breakers Number of circuits S Size of wires 12. Interior: Conduit Armored cable Nonmetallic cable Other Special purpose outlets: Water heater Other Secial purpose outlets: Water heater Other Secial purpose outlets: Water heater Gage or weight Size Shape Downspouts: Material Gage or weight Size Shape Pain: Material and number of coats 17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings)	14.	· · · · · · · · · · · · · · · · · · ·
Fixture No. Location Make		7
Water piping:		
Drain pipes: Material and size 4" C I Floor drains: Material and size C I I" web to top Water heater: Type		Water piping: Galvanized steel Copper tubing Other Sill cocks: No.
Water heater: Type		Storage tank: Type Material Tank size gals.
Gas piping		Drain pipes: Material and size 4. C. T. Floor drains: Material and size C. J. 4" W.C. 1740
15. Electric Wiring: Service: Overhead		
Service: Overhead Underground Panel: Isse box Octivative services Number of circuits S Size of wires 12 Interior: Conduit Armored cable Nonmetallic cable Other Special purpose outlets: Water heater Other See_ plan 16. Gutters and Downspoots: Gutters: Material Gage or weight Size Shape Downspouts: Material Gage or weight Size Shape Paint: Material and number of coats 17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings)	16	
Number of circuits 3 Size of wires /2 Interior: Conduit Armored cable Nonmetallic cable Other Special purpose outlets: Water heater Other See place 16. Gutters and Downspouts: Gutters: Material Gage or weight Size Shape Downspouts: Material Gage or weight Size Shape Paint: Material and number of coats 17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings)	13.	
Special purpose outlets: Water heater		
16. Gutters and Downspouts: Gutters: Material		
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Downspouts: Material and number of coats Paint: Material and number of coats 17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings) Submitted by:	16.	
Paint: Material and number of coats 17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings) Submitted by:		
17. Insulation: Location, material, and thickness 18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings) Submitted by:		
18. Miscellaneous: (Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings)	17	
(Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings) Submitted by:		
Submitted by:	18.	
Submitted by:		(Describe any materials, equipment, or construction items not described elsewhere herein or indicated on the drawings)
Submitted by:		
Submitted by:		Submitted by the
		Submitted by: Applicant
		Prepared by: Approved by: County Supervisor

(REVERSE) FmHA 1924-3